

DEPARTMENT OF INFORMATION TECHNOLOGY



NOTION

HALF-YEARLY DEPARTMENT NEWSLETTER

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ABOUT THE COLLEGE

New Prince Shri Bhavani College of Engineering and Technology is a leading institution committed to producing skilled engineers and technologists. With modern facilities, experienced faculty, and a focus on innovation, the college offers comprehensive programs that prepare students for successful careers.



ABOUT THE DEPARTMENT

The Information Technology Department at New Prince Shri Bhavani College of Engineering and Technology is dedicated to empowering students with cutting-edge knowledge and skills in the rapidly evolving tech landscape. Offering a dynamic curriculum that blends core IT concepts with hands-on experience With a strong emphasis on innovation, research, and industry collaboration, the department fosters a learning environment where students are encouraged to explore emerging technologies and develop solutions for real-world challenges.



VISION OF THE INSTITUTE

To be a center of excellence in emerging areas of Information Technology.





MISSION OF THE INSTITUTE

1. To develop the needed resources and infrastructure, and to establish a conducive ambience for the teaching- learning process.
2. To Engage Committed members of faculty who will infuse subject knowledge with latest teaching pedagogies
3. To Ignite the desire for higher learning, research and entrepreneurship and equip them to face the global challenges
4. To engage the alumni professionals as productive partners with the current students to help enrich and enhance their student life.



VISION OF THE DEPARTMENT

To be a center of excellence in emerging areas of Information Technology.



MISSION OF THE DEPARTMENT



- M1: provide the vital aspects of Information Technology and entrepreneurial skills to students.
- M2. Equip the stakeholders with technical knowledge and leadership skills with collaboration to become competent professionals.
- M3. Motivate innovation and contribute to the societal issues with human values and professional ethics.



PROGRAM EDUCATIONAL OBJECTIVES



- PEO 1: Encompass the ability to examine, plan and build innovative software projects and become a successful entrepreneur.
- PEO 2: Develop core IT competencies aligned with emerging industry trends to become global professional leaders with ethical values.
- PEO 3: Engage in continuous learning and address societal problems with ethics to provide sustainable solutions.



PROGRAM SPECIFIC OUTCOME (PSO)

xPSO 1: To embed a strong foundation in the Engineering fundamentals to Solve, analyze and design real time Technical Product.

PSO 2: Develop IT Application Services with the help of different current engineering tools.



INDUSTRIAL VISIT



On May 31, 2024, our Information Technology students had the opportunity to explore the cutting-edge world of laser technology during an insightful industrial visit to Retech Lasers. This visit offered a unique glimpse into the innovative applications and advancements in laser technology, showcasing Retech Lasers' role as a leader in the industry.

Students engaged in interactive demonstrations and gained valuable knowledge about the integration of lasers in various technological processes, enhancing their understanding of real-world applications. This experience not only enriched their academic perspective but also inspired future explorations in the realm of technological advancements.



(ICETIT-24)



The International Conference on Emerging Trends in Information Technology 2024, hosted at New Prince Shri Bhavani College of Engineering and Technology, aims to bring together experts, researchers, and practitioners from around the globe. The conference will focus on cutting-edge advancements and innovations in IT, providing a platform for knowledge exchange and collaboration. Attendees can expect insightful presentations, workshops,

The discussions on the latest trends shaping the IT landscape. This event is an excellent opportunity for networking and staying updated with emerging technologies. The conference promises to foster academic growth and inspire new ideas in the rapidly evolving field of information technology.



EVENTS



PONGAL CELEBRATION



On January 15, 2024, students of New Prince Shri Bhavani College of Engineering and Technology joyfully celebrated Pongal, marking the festival with vibrant enthusiasm. The campus was adorned with colorful kolams and festive decorations, reflecting the rich cultural heritage of the festival. Traditional Pongal dishes were prepared and shared among students, symbolizing prosperity and gratitude. This lively event not only highlighted the importance of cultural festivities but also strengthened the bond among the students.

FAREWELL



On April 3rd, students of New Prince Shri Bhavani College of Engineering and Technology came together for a heartfelt farewell celebration, marking the end of an era for the graduating class. The event was a vibrant mix of nostalgia and excitement, featuring moving speeches, lively performances, and a ceremonial exchange of mementos.



SYMPOSIUM



On April 5th, students of New Prince Shri Bhavani College of Engineering and Technology hosted an engaging and insightful symposium, showcasing their academic prowess and collaborative spirit. The event featured a series of stimulating presentations and discussions on cutting-edge topics, with participants presenting research findings and innovative ideas.



Attendees had the opportunity to interact with industry experts and peers, fostering a dynamic exchange of knowledge and perspectives. The symposium not only highlighted the students' commitment to intellectual growth but also provided a platform for networking and professional



SPORTS-2024



On March 13th, students of New Prince Shri Bhavani College of Engineering and Technology participated in an exhilarating sports event that highlighted their enthusiasm and team spirit. The day was filled with a variety of athletic competitions, from track and field events to team sports, each showcasing the students' skills and determination.

DID YOU KNOW?

MODERN PIRATES USE GPS FOR NAVIGATION, RADARS FOR DETECTING SHIPS, AND SPEEDBOATS FOR QUICK ATTACKS. THEY ALSO EMPLOY SATELLITE PHONES FOR COMMUNICATION, NIGHT VISION FOR LOW-LIGHT OPERATIONS, AND DRONES FOR SURVEILLANCE, MAKING THEIR TACTICS MORE ADVANCED AND EFFECTIVE.



OTHER COLLEGE EVENTS



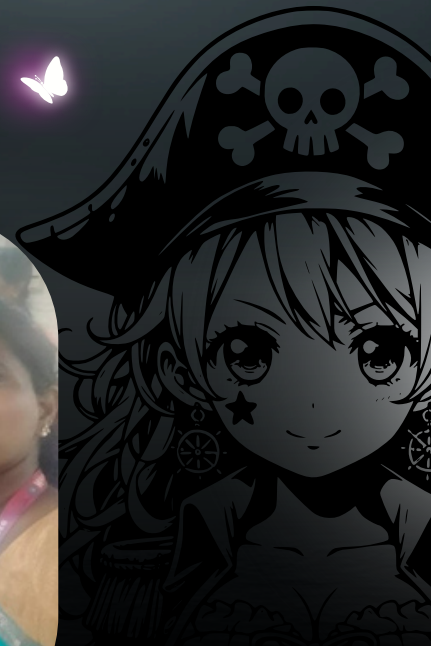
SRM College, consider a stunning yet versatile bridal makeup look. Opt for a radiant base, bold eyes with shimmery accents, and a statement lip color that complements your outfit. Don't forget to set your makeup for long-lasting wear, and enjoy the festivities.



BRIDAL MAKEUP



bridal makeup at New Prince Shri Bhavani College cultural events, consider a traditional look with bold eyes and classic lips, or a modern twist with dewy skin and soft colors. Ensure your makeup complements your outfit, and don't forget to prep your skin for lasting wear. A professional artist can help achieve the perfect look.





PLACEMENT

QSPIDERS

DEIVASUNDARI.M
JEEVA.G
TAMILARASAN.M
SHANUMUGAPRIYA.D
SHALINI.K

ENOAH

LAVANYA.E
SHALINI.K
SHANUMUGAPRIYA.D

TECHTALK

JEEVA.G
TAMILARASAN.M

CORZIO EDU TECH

LAVANYA.E

EOS GLOBAL

KAMESHWARAN.S
SHALINI.K

SUTHERLAND

SHALINI.K
SUSMITHA.V

TOUCHMARK

JEEVA.G

AVASOFT

YASVANDIRAN.J.K

HUMCEN GLOBAL

CHITRARASU.J



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END

